

Wholesale ——— Know Your Product!

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Property of the wind of the wholesale Market

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What's Needed in the Wholesale Market

- · Varietal Characteristics:
 - · Consistent unique characteristics, flavors, and uses.
- No Pests or Damage:
 - · Holes, bites, or insect activity can affect the salability and quality of the pumpkin.

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Summary

- Wholesale
 - Consistent
 - Color
 - Shape
 - Size
 - Varietal Characteristics
 - No Damage

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Retail
Know Your Customer!

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Know What Is Important to Your Customer

- · Who are your customers?
- Why do they buy from you?

Retail customers often look for pumpkins for specific purposes such as decoration, carving, or cooking.

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The Reasons People Buy

19% Brand

19% Product

9% Price

53% Experience

Walmart

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Pricing and Consumer Preferences

- Retailers often have a higher price tag on pumpkins compared to the wholesale market.
 - Smaller quantity sales
 - Handling
 - Displays
 - Additional services like customer support

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Know Competitive Advantages



- Variety and Specialty Pumpkins: heirloom and specialty varieties.
 - Farm Experience and Atmosphere: a unique and enjoyable experience
- **Direct Relationship with Farmers:** Trust and loyalty
- Community Engagement: Engage and Connect
- Customization and Personalization: hands-on experience, customers select pumpkins
- Flexibility and Adaptability: adapt to consumer trends, experiment with new varieties of pumpkins

The majority of retail customers are buying pumpkins to post on Social Media!!!

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Competition is steep!

- It is difficult to face competition from big-box stores or supermarkets.
- Offering a unique shopping experience, product quality or excellent customer service can help differentiate from competitors.



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Summary

Retail

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Is There a Market for Pumpkins After Oct 31? CFAES

CFAES EST. 1870 TATE OF TOPATAL **Marketing Pumpkin Pumpkin Seeds** for parasite Control in Sheep Melva Tacuri Vera, Dr. B. Campbell, and Dr. B. Wenner THE OHIO STATE UNIVERSITY COLLEGE OF FOOD, AGRICULTURAL, AND ENVIRONMENTAL SCIENCES









								CFAI
	WHOLE PUMPKIN WT PUM	PKIN SEEDS WT WII	CUMFERENCE CI	RCUMFRENCE	WIDTH H	EIGHT VO	DLUME (IN^3)	
	5265	198	28.75	33.5	9.16	10.67	894.4	
	4387	338	28	29.5	8.92	9.39	747.0	
	2743	228	24.25	26.5	7.72	8.44	503.4	Volume 809.5 cubic inches 0.017 cubic yards Truck bed=2 cubic yard 117.6 pumpkins per truck bed
	5727	380	36	34	11.46	10.83	1423.3	
	4696	332	31	29.75	9.87	9.47	923.5	
	5036	377	28.25	31.75	9.00	10.11	818.4	
	2335	194	24	23.75	7.64	7.56	441.9	
	3836	356	28.75	28.25	9.16	9.00	754.2	
	5206	449	31	31.5	9.87	10.03	977.8	
	3521	238	26.25	28.5	8.36	9.08	634.3	
	3322	264	27.5	28.25	8.76	9.00	690.1	
	5656	370	32.25	32.5	10.27	10.35	1091.8	
	3631	326	28	28.75	8.92	9.16	728.1	
	7238	373	33.5	34.75	10.67	11.07	1259.7	
	4108	108	25.75	30.5	8.20	9.71	653.2	
	5688	323	30.25	32.5	9.63	10.35	960.6	
	4395	353	29.5	30.5	9.39	9.71	857.3	
	3367	235	26.75	27.25	8.52	8.68	629.8	
	3647	278	28.5	29.5	9.08	9.39	774.0	
	2284	259	24	23	7.64	7.32	427.9	
9	4304.4						809.5	

	W/W % As - Received	W/W % Dry Matter Basis			
Cysteine	0.10	0.30	CFAE		
Methionine	0.19	0.54			
Lysine	0.44	1.26			
Alanine	0.46	1.31			
Aspartic Acid	1.04	2.98			
Glutamic Acid	1.92	5.49			
Glycine	0.69	1.98			
Isoleucine	0.37	1.05			
Leucine	0.70	2.02	 Lysine: 4.3% 		
Proline	0.36	1.04			
Threonine	0.26	0.75			
Valine	0.49	1.40	Methionine: 1.8%Histidine: 2.2%		
Arginine	1.35	3.87			
Histidine	0.23	0.66			
Hydroxylysine	0.00	0.00			
Hydroxyproline	0.00	0.00	 Arginine: 13.2% 		
*Lanthionine	0.00	0.00	Arginine. 13.270		
*Ornithine	0.00	0.00			
Phenylalanine	0.48	1.37			
Serine	0.50	1.43			
*Taurine	0.05	0.15			
Tyrosine	0.49	1.41			
Tryptophan	0.16	0.44			
Total	10.3	29.4			
Crude protein (Nitrogen% x 6.25)	11.3	32.5			
AA nitrogen as % of total nitrogen:	83.9				















